KOVAL'SKAYA, L. P. ; VASIL'YEVA, K.V.

Effect of gamma on the symthesis of caretinoids in tematoes. Kens. i ev. prem. no.7:29-32 Jl 163. (MIRA 16:9)

1. TSentral'nyy nauchne-issledovatel'skiy institut konservnoy i eveshchesushil'noy promyshlennosti.

SPASOVA, K.; VASIELVA, L.

On some anemias during the early neunated period. Akush. ginek.
(Sortia) 4 no.2:162-164, 165.

1. NTIAG, Sortia (direktor: prof. B. Papazov). Submitted July 1964.

AGANREGYAN, A.G.; ARTAMONOV, T.A.; ICFFE, Ya.A.; SHEYNIN, Yu.M.;

YASILITEVA, L., red.; KOLOSOVA, I., red.; DANILINA, A.,
tekkn.red.

[Tae U.S.S.R. and the U.S.A.; facts and figures] SSSR - SShA;
taifry i fakty. Moskva, Gos.izd-vo polit.lit-ry, 1961. 132 p.
(MIRA 14:3)

(United States--Statistics) (Russis--Statistics)

BUZIYAKOV, N.I.; ZARIMBA, B.V.; LAGUTIN, N.S.; MAYYER, V.F.; FETISOV, S.M.; VASIL'YEVA, L., red.; MUKHIN, Yu., tekhn. red.

[Today and tomorrow; facts and figures about the standard of living of the Soviet people]Segodnia i zavtra; tsifry i fakty ob urovne zhizni sovetskogo naroda. Moskva, Gospolitizdat, 1962. 126 p. (MIRA 15:11)

(Cost and standard of living)

VASIL'YEVA, L.

Temperature conditions in the operation of wheel hub bearnings.
Avt.transp. 43 no.3:39-40 Mr '65.

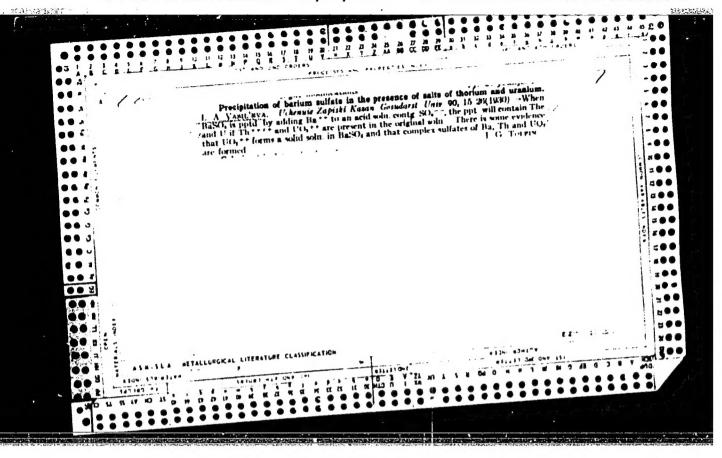
(MIRA 18:5)

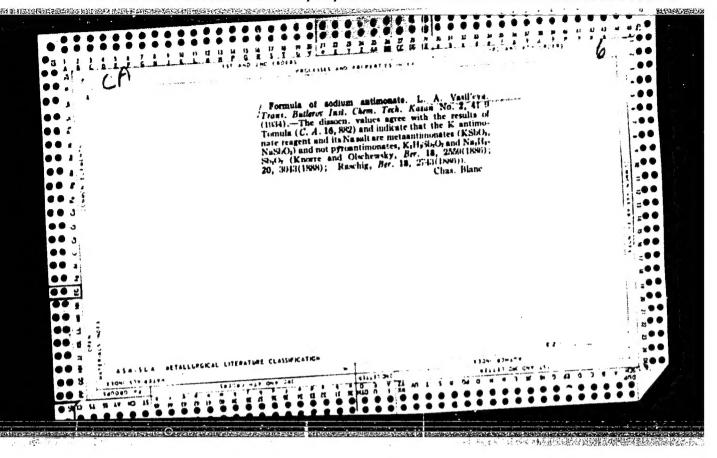
"APPROVED FOR RELEASE: 08/31/2001

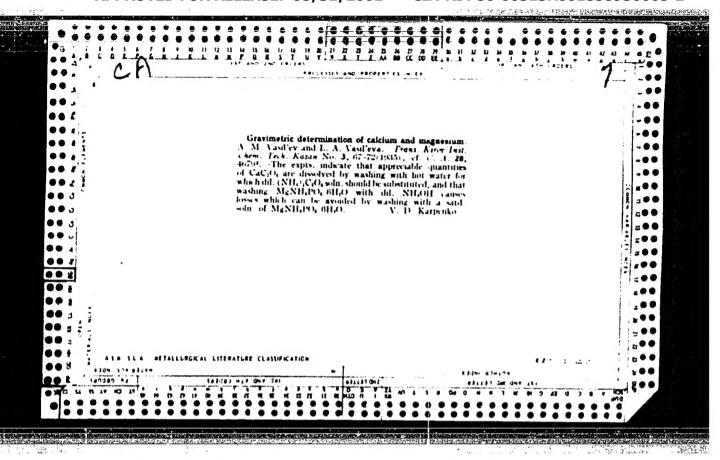
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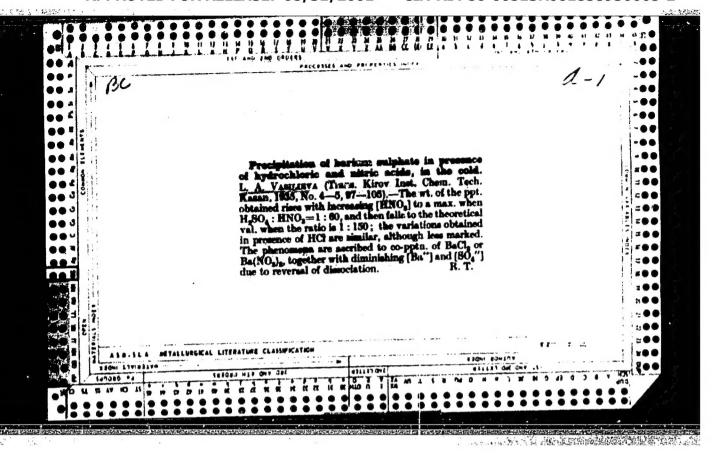
VASILIYEVA, L. A.

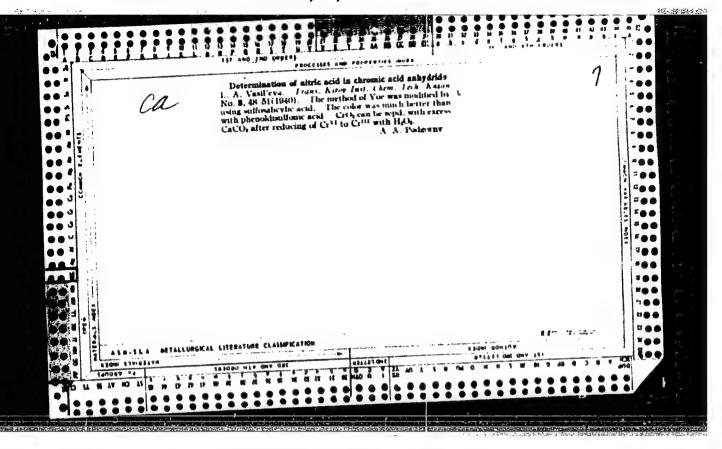
Blochemistry of Fruit c. '62











VASIL'YEVA, L.A.

Use of cationite in the qualitative analysis of the mixture of the second and third analytical groups in the presence of phosphoric acid. Trudy KKHTI no.16:93-97 '51 [Publ. '52] (MIRA 12:12) (Chemistry, Analytical—Qualitative) (Ion exchange)

"APPROVED FOR RELEASE: 08/31/2001

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VASILIYEVA, L.A.

Structure and function of the press in Bombyx mori i, caterpillars, Nauch. doki. vys. shkoly; biol. nauki no.1:15-18 '65.

(MTRA 18:2)

1. Rekomendovana kafedroy entomologii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.

VAYNERMAN, A.Ye.; VESELKOV, V.D.; IONOV, V.P.; VASIL'YEVA, L.A.

Mechanization of welding operations on building ways. Avtom. evar. 18 no.8:58-59 Ag 165. (MIRA 18:11)

1. Submitted February 26, 1965.

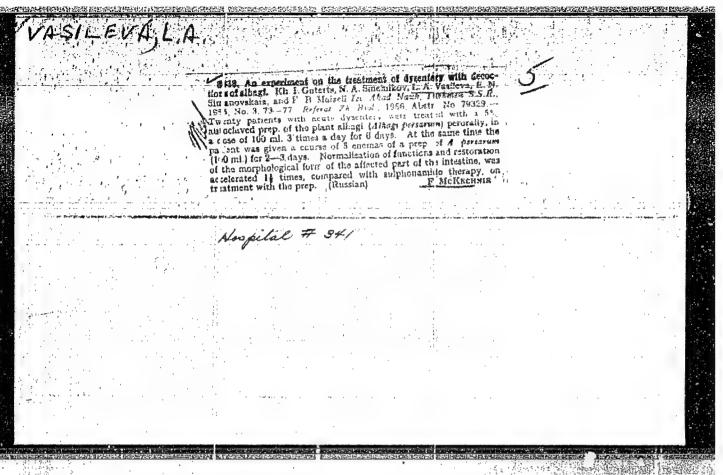
"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858930005-2

BATUYIV, A.S.; VASII TYEVA, I.I.

Conditioned reflexes following the action on the Green's Cortex of gamma aminobutyr.c acid. Fokl. ANI SOSK 158 no. 5 1232-1240 (1964. (MIRA 17010))

1. Leningradskiy gosucarstvennyy universitet im. A.A.Shdanava. Predatavleno akademikom V.N.Chernigovskim.



VASIL'YNVA, L.A.

Cases of rhinosporidiosis. Vest.oto-rin. 18 no.5:123-124 S-0 156.
(MIRA 9:11)

1. Is Leningradskogo nauchno-issledovatel'skogo instituta po boleznyam ukha, gorla, nosa i rechi (dir. - prof. I.A.Lopotko, nauchnyy rukovoditel' - deystvitel'nyy chlen AMN SSSR prof. V.I. Voyachek)
(RHINOSPORIDIOSIS, case reports)

VASIL'YEVA, L.A., insh. (Voronesh); GOLYAK, D.R., insh. (Voronesh)

Calculating car circulation in railroad yards. Zhel. dor. transp.
41 no.4:68-69 Ap '59. (MIRA 12:6)

(Railroads--Yards)

VASKIL YEVA, L. B.

是国際權利的

"Stratigraphic Separation of the Taurica Formation of the Crimea Along Flysch Rhythms." Thesis for degree of Cand. Geological-Mineralogical Sci. Sub 29 Jun 50, Moscow Order of Lenin State U imeni M. V. Lomonosov

Summary 71, 4 Sep 1952, <u>Dissertations Presented for Degrees in Science and Engineering in Moscow in 1950</u>. From <u>Vechernyaya Moskva</u>, Jan-Dec 1950.

VASIL'YEVA, L.B.

Geology, Stratigraphic - Crimea

Eski-Orda horizon of the Taurus series of mountainous Crimea. Vest. Mosk. un., 5, No. 9, 1950.

9. Monthly List of Russian Accessions, Library of Congress, October, 1952, Unclassified.

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1.	TRA CTT	YEVA.	T	70
± .	ARDIL	LLVA	L. a	- i) •

- 2. USSR (600)
- 4. Crimea Geology, Stratigraphic
- 7. Stratgraphic discordance in the Taurus formation of mountainous Crimea. Biul.MOIP. Otd.geol., 27, no. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

一次。主义文学的政治和最级

VASIL'YEVA, L.B.

USSR/Physics of the Earth - Seismology, 0-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36370

Author: Gubin, I. Ye., Vasil'yeva, L. B.

Institution: Geophysics Institute, Academy of Sciences USSR, Moscow

Title: Seismotectonic Conditions of the Gissara Valley

Original

Periodical: Byul. Soveta po seysmol. AN SSSR, 1955, No 1, 67-84

Abstract: Analysis of the geology of the Gissara Valley makes it possible to distinguish 3 zones of young differentiated tectomic motions: (1) South-Gissara -- along the southern slope of the Gissara range; (2) Near-Vakhshskaya -- along the northern edge of the outer zone of Pamir; (3) Near-Kafirniganskaya -- along the zone of intense Mesozoic and Tertiary folding. All the destructive earth-

quakes (from 8 balls up) of the Gissara Valley occur only in these zones. The pleistoseist (of the largest earthquakes) areas of the foci of the first zone stretch along an area 40-50 km long and 10-20 km wide and have a depth of focus of 10-25 km. The pleistoseist

Card 1/3

USSR/Physics of the Earth - Seismology, 0-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36370

Abstract: areas of the second and third zones are 12-15 km long, 3-5 km wide, and the depth of focus is 5-6 km. The intensity of the earthquakes is smaller than in zone 1. It was established everywhere that the foci are connected with the following structures: local mesozoic (second and third zone) and large blocks of paleozoic rocks (first zone); surface (second and third zone) and deep (first zone). It is proposed that the deep structures are either directly related with the surface ones, or else are on an assumed continuation of the surface structures. Not a single earthquake was recoreded, that could not be related to any one disclosed or assumed structure, in which movements occurred in recent times. Assuming that earthquakes are possible in each of such structures (in the seismic zone) and taking into account the assumed continuations of the exhibited structures in depth and the character of the pleistoseist areas in various zones, the authors have compiled a map of pleistoseists for the Gissara Valley and emphasize, that these considerations characterize a new seismotectonic method of seismic regionalization. It is indicated that the preliminary data of the seismotectonic method in the Gissara Valley (1950 were

Card 2/3

USSR/Physics of the Earth - Seismology, 0-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 36370

Abstract: confirmed: they were in agreement with an earthquake that occurred there later. An analogous indication (without an analysis of the seismogeological data) is drawn concerning the Garmsk Oblast. For further development of regionalization it is necessary to perform geophysical work (to disclose the buried structures) and an extensive recording of weak shocks (to determine the seismic structures).

Card 3/3

VASIL'YEVA, L.B.

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Seismic map of the Gissar Valley. Izv.Otd.est.nauk AN Tadzh. SSR no.14:43-51 '56. (MIRA 9:10)

1. Geofizicheskiy institut AN SSSR.
(Gisear Valley--Seismology)

ZKHUS, I.D.; Prinimali uchastiye: VAGINA, G.P.; VASILAYEVA, L.B.; MARASANOVA, N.V.; SHEVELEVA, V.S.

Characteristics of "Langes in clay minerals as related to oil formation. Biul.MDIP.Otd.geol. 35 no.4:22-29 Jl-Ag '60.

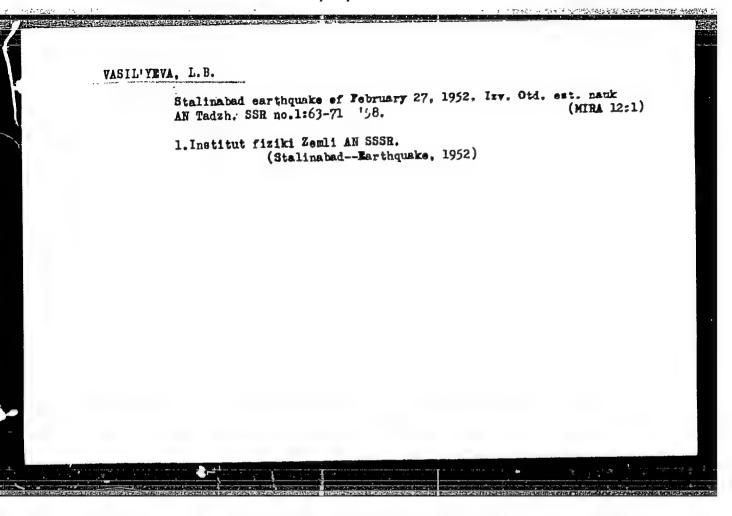
(Clay) (Petroleum geology)

(MIRA 14:4)

POL'STER, L.A.; ZKHUS, I.D.; GUSEVA, A.N.; VAGINA, G.P.; VASIL'YEVA, L.B.;
DOROSHKO, R.G.; KLEVITS, M.V.; LAGER, P.I.; MARASANOVA, N.V.;
KHAYROVA, P.M.; BROD, I.O., otv.red.; MIKCLAYEVA, I.H., red.izd-va;
TUMANOVSKAYA, Ye.F., red.izd-va; MAKUNI, Ye.V., tekhn.red.

[Organic matter and clay minerals in eastern Giscaucasia; terrigenous Mesozoic and Maikop sediments] Organicheskoe veshchestvo i glinistye mineraly Vostochnogo Predkavkazia; terrigennye mesozoiskie i maikopskie otlozheniia. Moskva. Izd-vo Akad.nauk SSSR, 1960. 205 p. (MIRA 14:2) (Caucasus, Northern—Clay)

(Gaucasus, Horthern-Organic matter)



VASIL'YEVA, L.B.

Earthquakes in the Gissar Valley in 1953. Izv.Otd.est.nauk AH Tadzh.SSR no.22:3-14 '57. (MIRA 11:8)

1. Institut fiziki Zemli AN SSSR.
(Gissar Valley-Earthquakes)

VHS12 Ye VA, L. 13

15-57-5-6049

Translation from: Referativnyy zhurnal, Geologiya, 1987, hr 5,

p 50 (USSR)

AUTHOR:

Vasil'yeva, L. B.

TITLE:

A Seismic Map of the Gissar Valley Region (Seysmi-

cheskaya karta rayona Gissarskoy doliny)

PERI ODICAL:

Ozv. Otd. yestestv. nauk AN TadzhSSR, 1956, Nr 14,

pp 43-51.

APSTRACT:

A seismotectonic map of Gissar Valley was produced with the help of a method developed by I. Ye. Gubin Tr. Geofiz. in-ta AN SSSR, 1954, Nr 25 (152). The area is located between Gissar Range and the Kafirnigan Range in South Tadzhikistan. The earthquakes recorded in this district are not deep; all their foci are associated with the structures of the crust itself. Within the limits of the Gissar Valley three epicentral seismic zones are distinguished—the South Gissar, the Rabatag and the Kafirnigan. In all these zones shocks

Card 1/2

Rabatag and the hall ringal. It is to be up to eight or nine points of intensity are possible.

A Seismic Map of the Gissar Valley Region (Cont.)

They are mostly connected with tectonic dislocations (overthrusts and others).

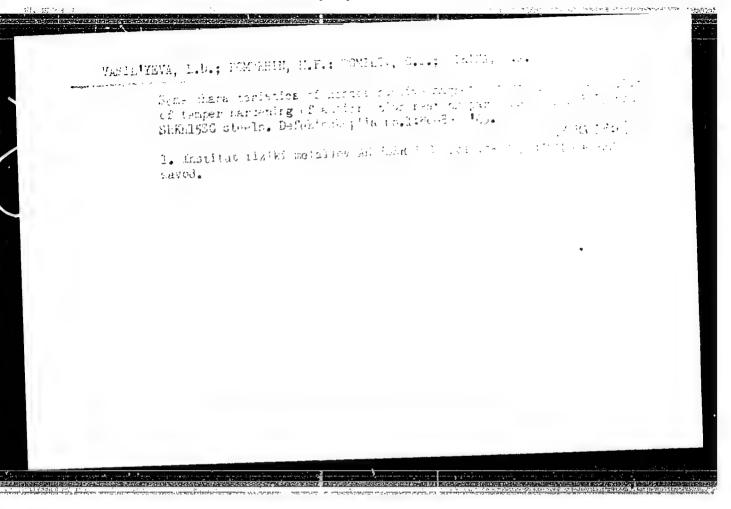
Card 2/2

P. N. K.

CC NRi AP6021597 (N)	SOURCE CODE: UR/0402/66/000/003/0376/0376
AUTHOR: Vasil'yeva, L. D. (Moscow);	Val'vachev, N. I. (Moscow)
ORG: none	
TITLE: Effects of an aqueous hydroge	en percxide solution on Ricketssia berneti
SOURCE: Voprosy virusologii, no. 3,	1966, 376
TOPIC TAGS: hydrogen peroxide, ricke hydrogen peroxide bactericide, RICK	ettsia, bactericide, bactericidal action, ETTSIAL DISFASE
	ested. Results of experiments carried in the moved that the Rickettsia are resistant
and the second s	[W.A. 50; CBE No. 10]
SUB CODE: 06/ SUBM DATE: none/	
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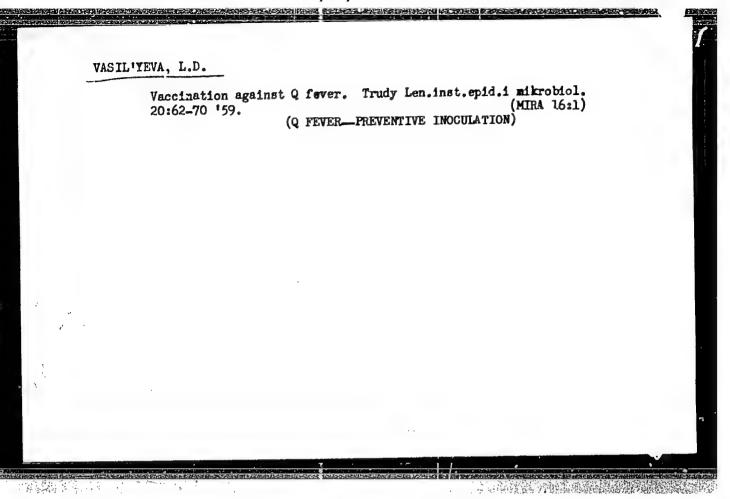
"APPROVED FOR RELEASE: 08/31/2001 CIA-RD

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AMOSENKOVA, N.I.; VASIL'YEVA, L.D.; DAYTER, A.B.

Characteristics of some biological properties of Rickettsia burneti isolated in Leningrad. Trady Len. inst. opid. i mikrobiol. 25:75-82 '63. (MIRA 17:1)



1000mm 1000mm 2000mm 100mm 10

TOKAREVICH, K.N.; VASIL'YEVA, L.D.; AMOSENKOVA, N.I.; DAYTER, A.B.; POPOVA, Ye.M.; BESSONOVA, M.A.; KLEHOV, K.M.

Epidemiological characteristics of a local Q-rickettsiosis focus.
Trudy Len.inst.epid.i mikrobiol. 23:136-143 '61. (MIRA 16:3)
(Q FEVER)

VASILATEVA, L. D., TORRESTEDA, K. J., AMOSTERIOVA, N. I., DAYLER, A. T., POZOVA, E. M.

"Materials for the further study of the local Q-fever focus in the Leningral oblast." ρ_* 140

Desyntoye Soveshchaniye po parazitologicheskim problema i prirodnoochagovym boleznyen. 22-29 Oktybbrya 1989 g. (Teath Canference on Parasitological Problems and Diseases with Natural Foci 20-29 October 1989), Moscow-Leningrad, 1989, Academy of Medical Sciences USSR and Academy of Sciences USSR, No. 1 25hpp.

Leningrad Inst. of Epidemiology, Microbiology and Hyglene

TOKAREVICH, K.N.; VASIL'YEVA, L.D.

Materials on Q fever in Leningrad and the Leningrad Province.

Vop. virus. 5 no. 1:71-77 Ja-F 160. (MIRA 14:4)

l. Leningradskiy institut epidemiologii, mikrobiologii i gigiyeny imeni Pastera.

(LENINGRAD PROVINCE-Q FEVER)

VASIL'YEVA, L. D., Candidate Med Sci (diss) -- "Epidemiological and laboratory material on Q-fever in Leningrad and Leningrad Chlast". Leningrad, 1959. 17 pp (Leningrad State Order of Lenin Inst for the Advanced Training of Physicians im S. M. Kirov), 200 copies (KL, No 25, 1959, 139)

Data on Q feve. in Luga District. Vop.virus. 3 no.5:307-308 S-0 '58 (MRA 11:10)

1. Otdel osobo opasnykh infektsiy Leningradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii i Institut imeni Pastera, Leningrad.

(Q FEVER, epidemiol. in Russia (Rus))

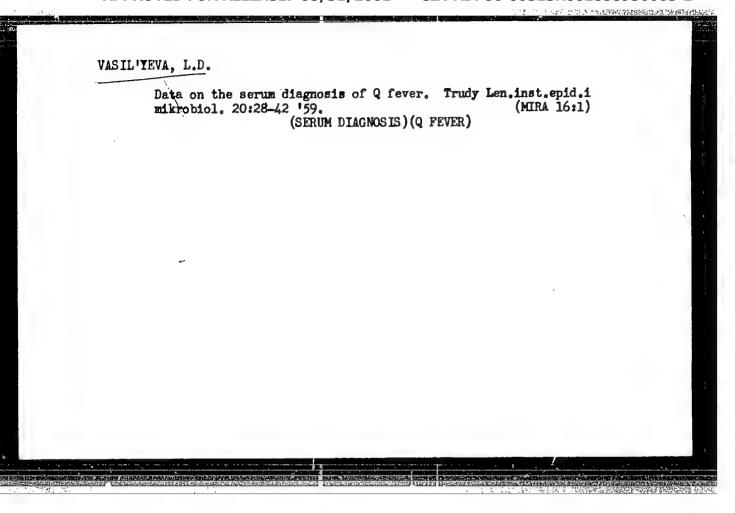
TOKAREVICH, K.N.; VASIL'YEVA, L.D.

Q fever in Leningrad. Trudy Len.inst.epid.i mikrobiol. 20:7-18

'59.

(MIRA 16:1)

(LENINGRAD-Q FEVER)



VASIL'YEVA, L.D.

Itolation of Rickettsia burneti from the blood of Q fever patients. Trudy Len.inst.epid.i mikrobiol. 20:43-57 '59. (MIRA 16:1) (RICKETTSIA) (Q FEVER)

VASIL'YEVA, L.D. Complement fixation reaction in the diagnosis of Q rickettsicsis in animals. Trudy Len.inst.epid.1 mikrobiol. 20:58-61 '59. (COMPLEMENT FIXATION) (RICKETTSIAL DISEASES) (MIRA 16:1)

TOKAREVICH, K.N.; VASIL'YEVA, L.D.; POPOVA, Ye.M.; BESSONOVA, M.A.; KNIZEL', N.G.

Epidemiological materials on Q fever in Leningrad Province. Trudy Len.inst.epid.i mikrobiol. 20:1927 '59. (MIRA 16:1)

l. Iz laboratorii osoboopasnykh infektsiy instituta imeni Pastera i otdela osoboopasnykh infektsiy L.ningradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii. (LENINGRAD PROVINCE—Q FEVER)

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VAYSHTEYE, M.A. [deceased], GAZIZOVA, G.R., VASIL'YEVA, L.D.,

CHECHEL'HITSKAYA, S.E.

Studie: on Q fever in the Tarter Republic. Zhur. mikrobiol.epid.
i immun. 29 no.9:110-115 S '53 (MIRA 11:10)

1. Iz Kazanskogo instituta epidemiologii i gigiyeny i gorodskoy sanitarno-epidemiologicheskoy stantsii.

(Q FEVER, epidemiol.
in Russia (Rus))

VASILYEYA, L.D.

Country : USSR

Cotegory: Virolegy. Viruses of Man. and Animals.

Rickettsics.

Abs Jour: Ref Zhur-Biol., No 23, 1958, No 103571

Author : Vasil'yeva, L.D.

Inst

Title : Opsono-Phagocytic Test with Antigen From Richettsia

prowazeki in Typhus Patients

Orig Pub: Sb. Rikketsiozy. Leningrad, 1958, 63-72.

Abstract: No abstract.

Card : 1/1

Country: USSR
Category: Virology. Viruses of Man and Animals.
Rickettsias.

Abs Jour: Ref Zhur-Biol., No 23, 1958, 103583

Author: Bessonova, M.A.; Vasil'yeva, L.D.
Inst: Title: Material on "Q" Fever in Luzhskiy Rayon

Orig Fub: Sb. Rikketsiozy. Leningrad, 1958, 192-199.

Abstract: No abstract.

Card : 1/1

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VASIL'YEVA, L.D.; TOKAREVICH, K.N., zaveduyushchiy.

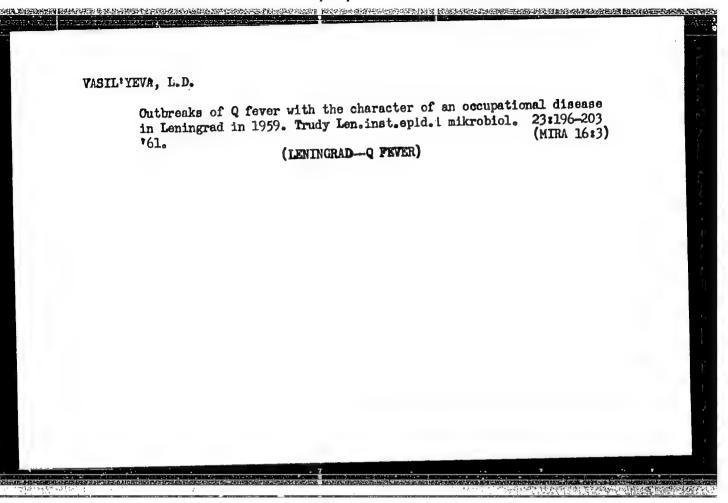
Opsonocytophagic test of B.proteus X₁₉ in typhus; preliminary report. Zhur. mikrobiol.opid.i immun. no.9:8-11 S *53. (MLRA 6:11)

1. Otdel transmissivnykh infektojy Instituta im. Pastera, Leningrad.

(Typhus fever)

AMOSENKOVA, N.I.; VASIL'YEVA, L.D.

Antigenic characteristics of the phase variants of Rickettsia burneti isolated in Leningrad. Trudy Len.inst.epid.i mikrobiol. 23:204-215 '61. (MIRA 16:3) (LENINGRAD—COXIELLA) (ANTIGENS AND ANTIBODIES)



"APPROVED FOR RELEASE: 08/31/2001

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ACC NRI	AP7006051	SOURCE CODE:	UR/0381/65/000/001/0086,	0089	- 10 mg
AUTHOR:	Vasil'yeva, L. D	.; Pomukhin, M. F.; Tomilov, G.	S.; Utkina, V. A.	•	
ORG: Ir	estitute of Metal rsk Bearing Plant	Physics, AN SSSR (Institut fizik (Sverdlovskiy podshipnikovyy zav	ci metalov AN SSSR); vod)		Ĉ.
TITLE:	Some features of roller bearing m	nondestructive magnetic quality ade of ShKhl5 and ShKhl5SG steel	control of quenched and		
SOURCE:	Defektoskopiya,	no. 1, 1965, 86-89			
TOPIC T	AGS: quality cont	rol, roller bearing, tempering	•		
bearing coercive Bearing Ap, whi jection meter Appearants large a	from measurement e force, has been Plant No 6) sing The method is back is proportion for underheating, which is related to the first and most of the first	sed on the fact that a knowledge of to the coercive force H _c , money and low hardness, while a knowledge to the magnetization in a formal verheating (large amount of res	magnetization and 6 plant (State ge of the parameter akes possible re- byledge of the para- field of about 500 0e, sidual austenite, atrol of tempering the indications of		The second second
Card 1/3			UDC: 620.179.14		100
		CONTRACTOR DE LA CONTRA			

ACC NR: AP7006051

Ap - α p, it is possible to make a reliable judgement of the quality of tempering without resorting to additional comparisons with hardness. Many years of using the method has shown the followings 1) the rejection limits α many and α min, for each concrete type of part, are quite stable although they depend on the original structure and chemical composition of the steel. 2) In a number of comparatively rare cases, the "indefiniteness" of the limits α many and α min has been so large that it was completely impossible to sort out the parts according to values of α p. In this case, the parts with HRC α 59, as a rule, had troostite in the structure. Such a wide uncertainty in the rejection limits with troostite present in the structure could be accounted for in this case either by poor quenching of the parts (rejection for "underheating" or for "low hardness"), or by large "fluctuations" of the original structure.

To make a comparison between the magnetic properties of well and poorly quenched parts after normal tempering, we quenched rollers made of ShKh15SG steel from different temperatures followed by tempering all the rollers at 150° for 4 hours. The magnetic proporties were measured on a differential magnetic apparatus both after quenching (As, Ap), and after tempering (As, Ap). Not less then 10 rollers were quenched from each temperature.

Card 2/3

ACC NRt A17006051

Although, after quenching, the difference in coercive force of normally quenched parts and parts quenched with insufficient heating to troostite was large enought for confident rejection of the underheater parts, it nevertheless practically disappears after normal tempering, while the difference in structure and hardness remains. This result confirms the fact that in quality control of the heat treating bearing parts it is absolutely necessary to have separate quality control of quenching and tempering.

The lack of a reliable check on the quality of the original structure (after annealing) not only interfers with the technology of quenching, but at the same time introduces a large amount of confusion in magnetic quality control of quenching and subsequent tempering of parts. If 100% control of the original structure has not been carried out, it is necessary, in magnetic quality control of quenching, to take into account both the lower and upper limit \mathcal{A} maxp of the coercive force. Orig. art.

has: 3 formulas and 2 tables. [JPRS]

SUB CODE: 13

Card 3/3

ZAKRZHEVSKIY, Yevgeniy Bronislavovich; VASIL'YEVA, Lidiya Georgiyevna; TOKIN, I.B., red.; LEBEDEVA, G.T., tekhr. red.

[Fluorescence microscopy in clinicohematological examinations] Liuminestsentnaia mikroskopiia v kliniko-gematologicheskikh issledovaniiakh. Leningrad, Medgiz, 1963. 86 p.

(MIRA 17:2)



ZAKRZHEVSKIY, Ye.B.; VASIL'YEVA, L.G.

Methods of fluorescence microscopy in studies of blood cells. Lab.delo 5 no.6:8-10 N-D 159. (MIRA 13:3)

1. Iz kafedry fakul'tetskoy terapii No.1 (nachal'nik - prof. V.A. Beyer) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.
(FLUORESCENCE MICROSCOPY)

(BLOOD CELLS)

17(7)

SOV/177-58-11-9/50

AUTHORS:

Zakrzhevskiy, Ye.B., Doctor of Medical Sciences, and

Vasil'yeva, L.G.

TITLE:

The Application of Fluorescent Microscopy in Diag-

nostic Investigations

PERIODICAL:

Voyenno-meditsinskiy zhurnal, 1958, Nr 11, pp 30 -

35 (USSR)

ABSTRACT:

In the past years, fluorescent microscopy became important for investigating not only dead, but also living objects. Fluorescent microscopy yields the best results with falling light. This makes it possible to study the fine sections and structures, as well as the surface of the preparations, regardless of their thickness and transparency, because the intensity of the illumination of the object grows in accordance with its magnification. For this

purpose, a nozzle can be applied as suggested by

Ye.M. Brumberg and T.N. Krylova. This nozzle is screwed into a usual microscope (MBI-1,2 or 3) between the objective and tube (OI-1) or between the

Card 1/4

SOV/177-58-11-9/50

The Application of Fluorescent Microscopy in Diagnostic Investigations

tube and eyepiece (OI-17). This nozzle has lateral openings for illumination and inside - located at an angle - a plate which possesses the property to reflect, nearly completely, ultraviolet and blue rays. The reflected rays are directed through the objective to the preparation. The plate is transparent for fluorescent rays with longer waves which go unhampered through it into the eyepiece of the microscope. A yellow light filter, put on the eyepiece, eliminates the residual blue luminescence. In the capacity of an illumination source, the condenser OI-18 with a high pressure SVD-120 quartz lamp is used. The OI-18 condenser is equipped with a set of light filters among which the SSCh+SSS8 light filter is very suitable. The Zavod "Progress" ("Progress" Plant) turns out an improved LM-1-type luminescent microscope. Blocd cells possess nearly no primary fluorescence; but it has been proven

Card 2/4

SOV/177-58-11-9/50

The Application of Fluorescent Microscopy in Diagnostic Investigations

that the blood of healthy persons contains about 1-2% erythrocytes which are, for a short time, fluorescent under ultraviolet radiation. The secondary fluorescence for investigating fixed and vital blood preparations was applied by Schlosshardt, Heilmeir, Bobrov, Vert, Meysel' and Sondak, Kondrat'yeva, Kozenov, etc. Changes of the blood and bone marrow in radiation sickness are of special interest. Meysel', Sondak and Kondrat'yeva ascertained, in the preparation of the bone marrow, necrotic centers in the accumulation of brightly shining cells and in the blood preparations - changes of the character of luminescence of leucocytes with shifting to yellow and orange tints. Besides hematological investigations, fluorescent microscopy can be used in investigations of other laboratory objects. Fluorescent microscopy of urine sedimentation is

Card 3/4

307/177-58-11-9/50

The Application of Fluorescent Microscopy in Diagnostic Investigations

interesting with regard to manifestation of the bacillus tuberculosis in fixed preparations. The method can also be used for investigations of spinal fluid, various punctates, and for cytologic diagnostics of malignant neoplasms. Although fluorescent microscopy on its present level is not of independent importance in laboratory diagnostics, the possibility of carrying out vital investigations makes this method perspective for scientific and diagnostic investigations.

Card 4/4

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Voyenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova.
(RETICULO-ENCOTHELIAL SYSTEM) (FLUORESCENCE MICROSCOPY)

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4. Ascomycetes - Murmansk Province

7. Two new species of ascommeters from the lurmanck Province. Bot. mat. Old. spor. rast. 8, 1952.

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SG: Knizhnaya Letopis', Mo. 23, Moscow, Jun 55, pp 27-104

VASIL'YEVA, Lidiya Ivanovna; MATHSENKO, Aleksandra Yefimovna;
VASIL'CHENKO, I.T., doktor biol. nauk, prof., red.;

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Changes in the opening blood flow in spirituation of the afferent fibers of the vagus nerve. Fiziol.shur. 51 nc.7:828-831 65.

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Mechanism of prolonged changes in the blood pressure changes following stimulation of the central end of the vagus nerve and after the administration of acetylcholine. Fiziol. zhur. 50 no.3: (MIRA 18:1) 288-292 Mr. 164.

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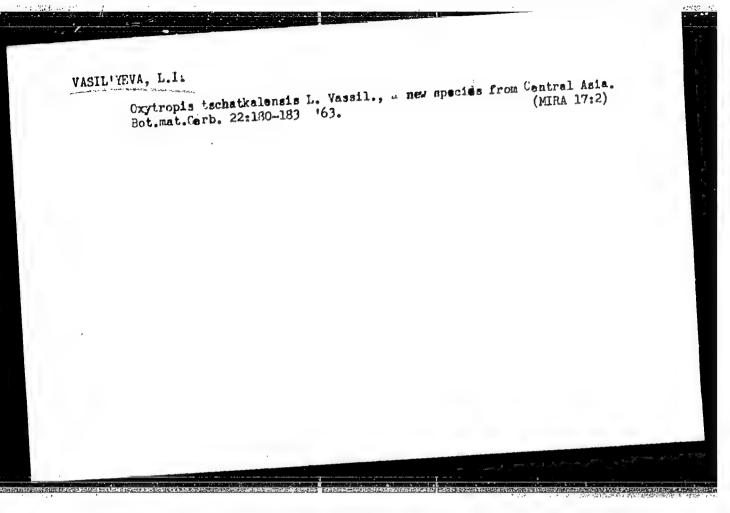
SHMYGLYA, P.T.; VASIL*YEVA, L.I.; MOKRISHCHEV, E.P.; RASSCRHIN, G.V.

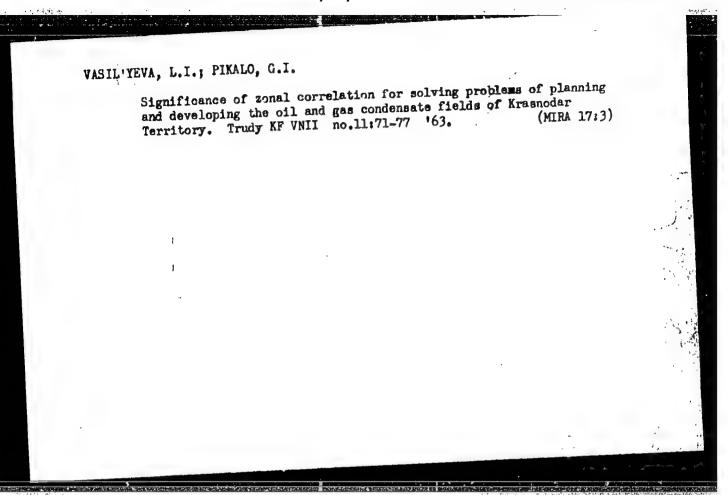
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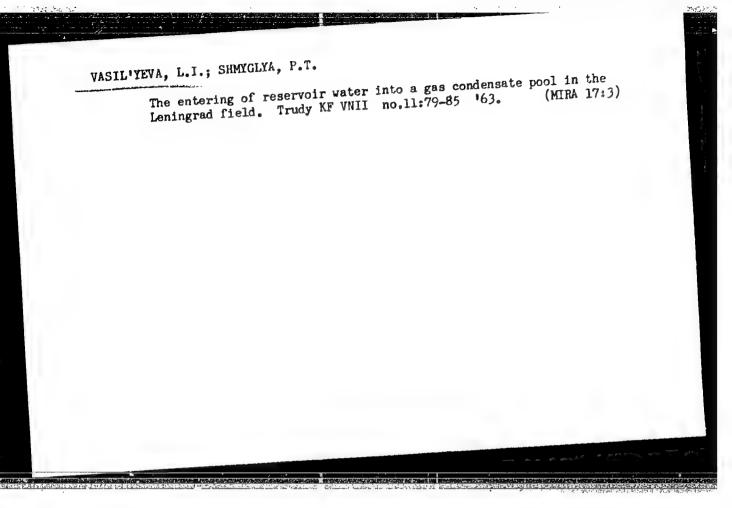
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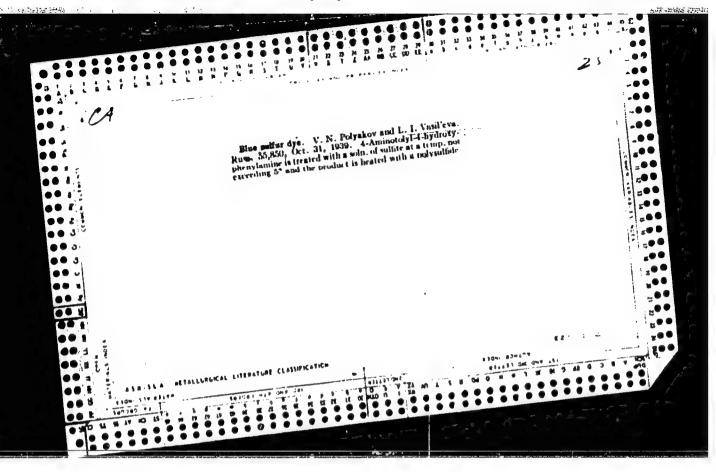
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CIA-RDP86-00513R001858930005-2

VASILIYEVA, L.K.; TOLITSMAN, T.I.

Health education in drugstores. Apt. delo 9 no. 4:60-63 J1-Ag 160. (MIFA 13:8)

1. Kafedra organizatsii formatsevticheskogo dela farmatsevticheskogo fakul'teta I Moskovskogo ordena Lenina meditsinskogo Instituta imeni I.M. Sechenova.

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Role of Moscow pharmacies in the sanitary education of the population. Apt.delo 12 no.3:55-57 My-re '62. (MIFA 16:1) 1. Farmatsevticheskiy fakul'tet I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova. (MOSCOW—PHARMACY) (HEALTH EDUCATION)

Visib'YiVA, h.K., Condital Soi -- (lier) "Resolich of hen gefaling exanthematous) to min(topher them." lon, 1950. So pa (Ct t Čr' r of lenin Inct for the advence of Total ing of Payrioi no in S.'. Firey). 200 copic (rt' co-sp, 105)

USGR / Virology. Human and Animal Viruses. Richtt- Ξ siao.

Abs Jour: Ref Zhur-Biol., No 5, 1959, 19366.

: Epshtoyn, Yo. F.; Vasil'yeva, L. K. Author

: Not given. Inst

۸.

: Homagglutination Roaction in Typhus. Title

Orig Pub: V sb.: Rikketsiozy. L., 1958, 152-160.

Abstract: Homagglutinins appeared in the blood of typhus patients not infrequently on the third or fourth day of the disease, reached the maximal titer during the second week and persisted in consid-

erable concentration through the period of convalescence. Hemagglutinins appeared earlier and disappeared at a slower rate than the complement-fixing antibodies. Homagglutination reaction (HAR) was found to be specific except

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USSR / Virology. Human and Animal Viruses. Rickett-

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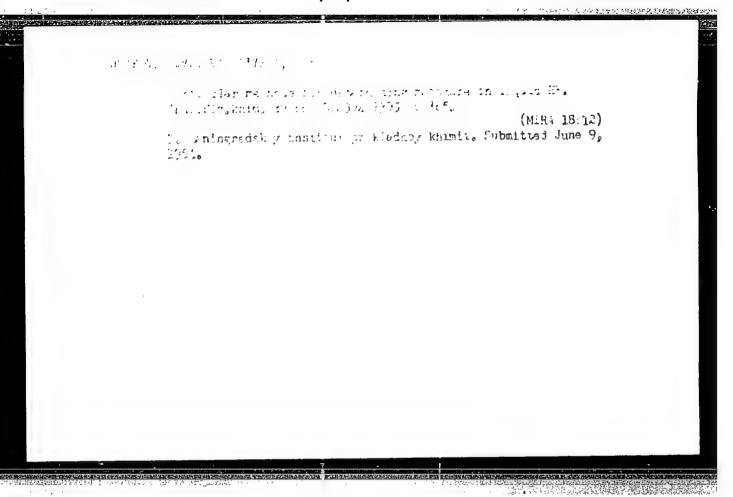
Abs Jour: Ref Zhur-Biol., No 5, 1959, 19365.

Abstract: reason preference should be given to the use of sora of convalescents. Although, as recorded by the author, the Rickettsia antigen was less frequently found in the blood in sporadic cases of the disease then during outbreaks (it coincides also with the less frequent isolation of strains of Rickettsiae from blood of patients with recurring disease), nevertheless the adduced data prove once here that the recurring typhus is of the same nature as the orig-

inal one.

Card 2/2

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Country : USSR

Category: Virology. Viruses of Man and Aminals.

Rickettsias.

Abs Jour: Ref Zhur-Diol., No 23, 1958, No 103575

Author : Vasil'yeva, L. K.

Title : Duration of Preservation of Hemagglutinins by Miose

Who Have Had Typhus.

Orag Pub: Sb. Rikketsiozy. Leningrad, 1958, 161-186.

Abstract: No abstract.

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ACTH and cortisone in the treatment of eye diseases. Vest.oft. 69 no.6:15-19 M-D'56. (MIRA 10:2)

1. Is kafedry glasnykh bolesney (zav. - prof. A.B.Katsnel'son) Chelyabinskogo meditainskogo instituta i glaznogo otdeleniya oblastnoy klinicheskoy bol'nitsy.

(EYE DISMASES, ther.

ACTH. & apritsone)

(ACTH. & apritsone)

(ACTH. ther. use

eye dis., with cortisone)

(CORTISONE, ther. use

eye dis., with ACTH)

KSENDZOV, Ya.M.; ANSEL'M, L.N.; VASIL'YEVA, L.I.; LATYSHEVA, V.M.

Current carrier mobility in NiO containing Li. Fiz. tver. tela 5 no.6:1537-1547 Je 163. (MIRA 16:7)

1. Institut poluprovodnikov AN SSSR, Leningrad.

ZAKRZHEVSKIY, Yevgeriy Bronislavovich; VASIL'YEVA, Lidiya Georgiyevna; TOKIN, I.B., red

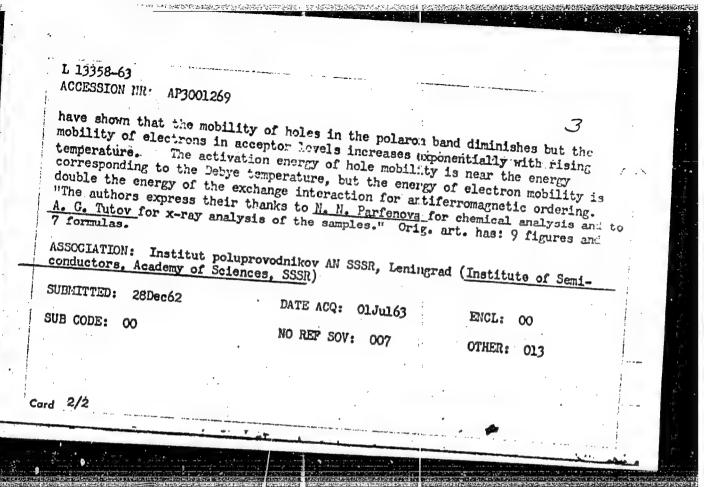
[Fluorescence microscopy in clinical hematological studies]

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PTITSYN, B.V.; VINOGRADOVA, L.I.; VASIL'YEVA, L.L.; Prinimala uchastiye:

Use of a silver citrate electrode for the determination of instability constants of complex citrates. Zhur.neorg.khim.
7 no.5:1009-1011 My '62. (MIRA 15:7)
(Citrates) (Silver compounds) (Electromotive force)

L 13358-63 EWT(1)/EWG(k)/BDS/EEC(b)-2 ACCESSION NR: AP3001269 AFFTC/ASD \$/0121/63/005/006/1537/1547 Pz-4 Ksendzov, YA. M.; Ansel'm, L. N.; Vasil'yeva, L. L.; Laty*sheva, V. M. TITLE: Mobility of current carriers in NiO containing impurities of Li SOURCE: Fizika tverdogo tela, v. 5, no. 6, 1963, 1537-1547 TOPIC TAGS: current carrier, Ni, Li, O, polaron, thermoelectromotive force, Hall effect, electrical conductivity, acceptor, donor ABSTRACT: The authors have examined the electrical conductivity, thermoelectromotive force, and Hall effect in solid solutions of Li sub x Ni sub 1-x O for values of x between 0.01 and 0.2 in the temperature interval from liquid nitrogen to 300C. The experimental data are satisfactorily explained by the ordinary energy scheme with a narrow polaron band formed by holes at levels of Ni sup II and by acceptor levels lying above the Ni sup II level at 0.2 ev and more, depending on the Li concentration. In the computations the authors kept in mind the partial compensation of acceptors by donors formed by vacant sites in the oxygen part of the lattice; they also considered the electronic conductivity along acceptor levels. Data on the Hall effect and computation of drift velocity Card 1/2



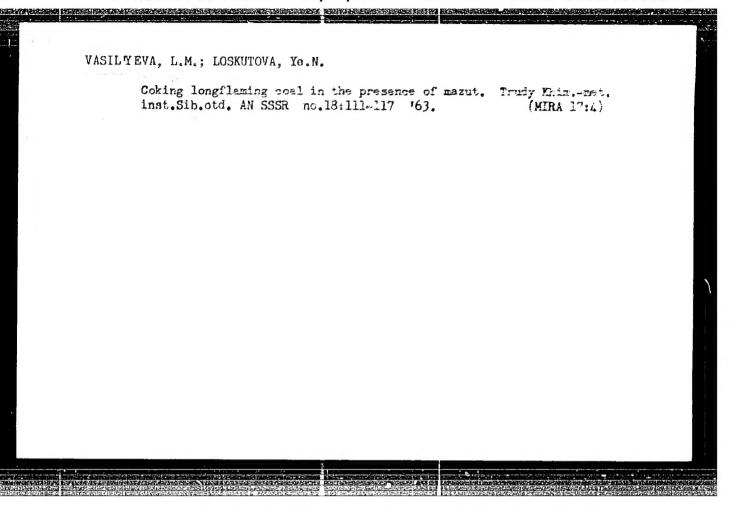
PETTSEL', V.A.; POLUBNEV, W.F.; VASIL'YEVA, L.L.; KULIKOVA, R.Ye.; IVANENKO, I.S.; SUGLOBOV, S.I.; BUD'KO, V.A.; GREBEN'KOV, M.V.

Experience in the prevention of chronic gastritis. Voen. med. zhur. no.10:61-63 0 .65. (MIRA 18:11)

MIKHAYLOV, A.A., otv. red.; DADAYEV, A.N., red.; VASIL'YEVA, L.M., red.; KAYDANOVSKIY, N.L., red.; MARKOV, A.V., red.; POTTER, Kh.I., red.; SHCHEGOLEV, D.Ye., red.; SMIRMOVA, M.Ye., red. izd-va; KONDRAT'YEVA, M.N., tekhn. red.

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VASIL YEVA, L.M.

USSR/General and Special Zoology. Insects. Injurious. In-P sects and Ticks. Posts of Corcal Crops

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49568

: Vasil'yeva L.M. Author

Inst : Some Data on the Biology of the Rice Jeevil (Cal-Title

andra oryzac L.,)

Orig Pub: Zashchita rast. ot vredit. 1 bolezney, 1957, No 4,

Abstract : Gauze isolators were placed on waxy ripe corn in the Krasnodarskiy Kray, and about fifty weevils were placed in them. The weevil larvae damaged only the cobs which were not enclosed in the

wrappings. Experiments in Kirovogradskaya Oblast have shown that the weevils deposited their eggs only in seeds of rye, summer wheat, and hull-less barley. Flying short distances only on warm sunny days, the weevils massed in the fields, near

: 1/2 Card